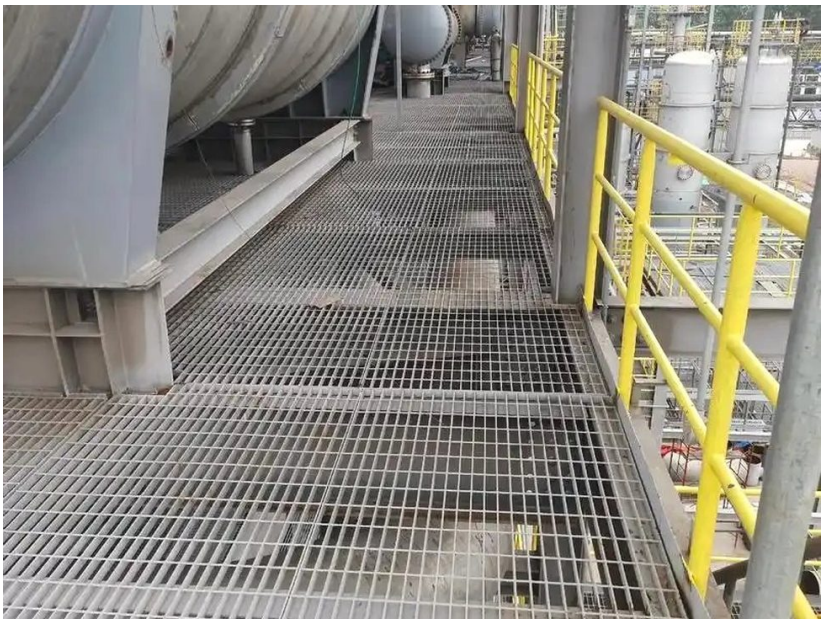
STEEL GRATING · PRODUCT DATASHEET

Industrial Platform Grating

Platform grating selected by span, load, surface type and fabrication details.



Common applications

- Equipment platforms
- Walkways and catwalks
- Mezzanine and service floors

Supplied by drawing

Panels, sizes, finish and packing are made to your drawing, sketch or parts list and confirmed in writing before production.

Typical specifications (quotation examples)

Reference	Description
G325/30/100	32 x 5 mm bearing bar, 30 mm bearing pitch, 100 mm cross pitch.
G255/30/100	25 x 5 mm bearing bar for light to medium platform duty.
G405/30/100	40 x 5 mm bearing bar for higher span or load requirements.
Serrated G325/30/100	Serrated bearing bar for wet, oily or outdoor walking areas.

Examples only. Final sizes, loads and finish are confirmed against your drawings and project documents.

What we confirm before quotation

Bearing bar size	Confirm bar height and thickness based on span and load.
Bearing bar pitch	Common pitch: 30 mm, 40 mm or project-specific spacing.
Cross bar pitch	Typical pitch: 50 mm or 100 mm, adjusted by project design.
Panel size	Cut-to-size, standard rectangular or layout-marked panels.
Surface finish	Hot-dip galvanized, painted, powder coated, mill finish or stainless.
Accessories	Fixing clips, edge banding, toe plates, stair and handrail interfaces.

Product and project photos







Loading for shipment

Standards and references

- Steel grating can be reviewed according to drawings and standards such as YB/T 4001.1, ANSI/NAAMM MBG 531 or BS 4592 when required.
- Hot-dip galvanizing can be specified according to ISO 1461 or ASTM A123/A123M when a defined zinc coating reference is needed.
- Platform, stair and access projects may refer to ISO 14122 or local safety requirements for walking surfaces and guardrail interfaces.
- Final specification should follow project drawings, load notes, local codes and buyer approval documents.

RFQ checklist: send these details for a faster quote

[ ]	Platform drawing, sketch, old panel photo or layout with support span
[ ]	Bearing bar direction, panel size, bar size, spacing and load requirement
[ ]	Smooth or serrated surface, material and surface finish
[ ]	Cutouts, notches, toe plates, edge banding, fixing clips and panel marks
[ ]	Quantity, destination port, packing sequence and container loading notes

Free drawing review

Send drawings, sketches or a parts list. We check sizes, materials and finish before pricing, at no cost to you.

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